

ABSTRACT

The present invention provides for a method of producing mutant nucleic acid molecules comprising preparing a first and second oligonucleotide corresponding to two different mutations in a template nucleic acid, mixing the oligonucleotides with a
5 template to which they correspond so as to hybridize and subjecting the mixture to the linear cyclic amplification reaction. The present invention is particularly well suited for the development of libraries of mutant nucleic acids.

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